EXHIBIT E

Document3

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ActiveTable Viewer Software Requirement Specifications

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1 Introduction

System Description
Platforms
Invocation through browser

2 Analysis Details

Units of Analysis : Decision Variable, Focus Attributes, Metric – pre-decided
Data processed and stored

3 ActiveTable Functionality

1. Invoked from server
2. Checks for license availability
3. Downloads raw data
4. Displays ActiveTable to user with raw data
5. Starts download of processed data
6. Answers user questions
7. Displays answers and interesting patterns in output area
8. Displays tutorial, if required, in output area

4 ActiveTable User Interface

The ActiveTable Screen consists of two regions : the ActiveTable area and the output / tutorial area, as shown in Fig. 4-1.
ActiveTable Area
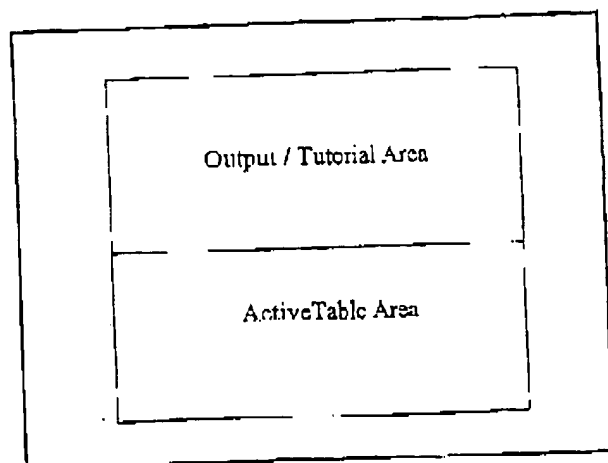Output Area : Result Mode and Tutorial Mode

Figure 4-1: ActiveTable Viewer User Interface

The details of the Active Table area are shown below in Fig. 4-2:

Y1	Y2	Y3	X	M
D11	D12	D13	X1	M1
D21	D22	D23	X2	M2
D31	D32	D33	X3	M3
D41	D42	D43	X4	M4

Y1,2,3 - Y attribs. X - decision variable. M - metric

Figure 4-2: ActiveTable area details

The ourput area can display the results of user questions ("Result Mode"), or a tutorial ("Tutorial Mode"). An example of the output area in results mode is shown in Fig. 4-3
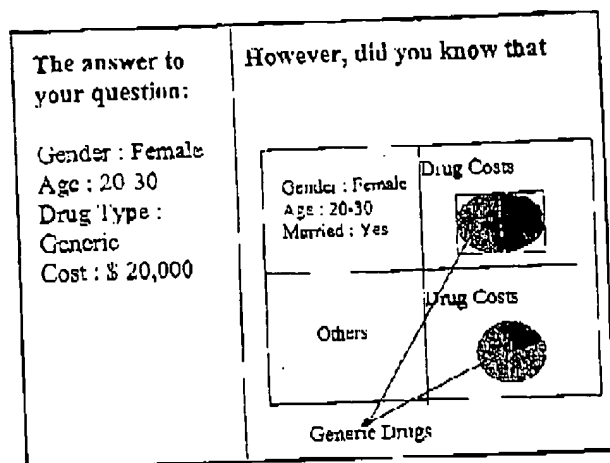
Figure 4-3: Output Area in Result Mode